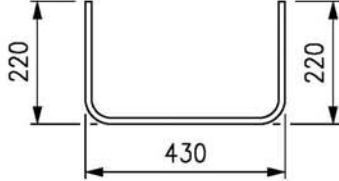


BILL OF REINFORCING STEEL  
FOR CURBS

Site No.  
3049-10

MARK	TYPE	PIN DIAMETER	LENGTH	No.	MASS	BENDING DIAGRAM
C1501	BENT	90	870	136	185.76	
C1502	STR		4 760	20	149.46	
C1503	STR		5 770	10	90.59	
C1504	STR		1 000	36	56.52	

Total mass of reinforcing steel 484.33 kg

Total volume of structural concrete 5.88 m<sup>3</sup>

Total area of permeable formwork liner finish 21.37 m<sup>2</sup>

NOTES:

1. All dimensions given in bending diagram are out to out, except radii. Radii are inside dimensions. All reinforcing steel bends and hooks shall conform to Clause 6.6.2 of C.S.A. A23.1-04, unless noted otherwise in the BILL OF REINFORCING STEEL.
2. All reinforcing steel shall be deformed steel, unless noted otherwise in the BILL OF REINFORCING STEEL.
3. All reinforcing steel shall conform to CSA G30.18-M92 "Billet Steel Bars for Concrete Reinforcement" Grade 400W, unless noted otherwise in the BILL OF REINFORCING STEEL.
4. Like bars shall be bundled, securely tied and identified as to Mark and Site No. by appropriate means. All other items to be identified in a similar fashion.

5. All bars shall be bent in accordance with the following detail;

